

ABSTRACT OF THE DISCLOSURE

Disclosed is an optical pickup device, which comprises a twin LD (Laser Diode) and an achromatic prism for compensating for optical axes, thereby omitting a separate optical component such as an HOE (Holographic Optical Element) or a wedge beam splitter and having a simple optical pickup structure. The optical pickup device includes a light emitting element for emitting two or more light beams having different wavelengths; an objective lens for converging the light beams emitted from the light emitting element onto an optical disk; a light receiving element for receiving light beams reflected by the optical disk; a beam splitter installed at an optical route between the light emitting element and the objective lens; and an achromatic prism installed at an optical route between the light emitting element and the beam splitter.